Index of Claims

Applica	4	
Applic	STIAN	NIA
ADDIIC	auvii	110

10/019,817

Examiner

Applicant(s)

GERMOND ET AL.

Art Unit

Kathleen M Kerr

1652

√ Rejected
= Allowed

\_ (Through numeral) Cancelled

÷

Restricted

Non-Elected

I Interference

A Appeal

0

Objected

		Ц.	٠		_		J		_	
Cla	aim	Π				Dat	е			
Final		9/13/04								
	1 2 3 4 5 6									
	2								L	
	3								L	
	4		L						<u>L</u>	
	5	_		L	_	_	<u> </u>		<u> </u>	
	6	ļ	_	┡	<u> </u>	<u> </u>				
	7	ļ.,	<u> </u>	<del> </del> _	<u> </u>	_				
	8	_	<del> </del>	├_	-	<u> </u>	_	<u> </u>	<u> </u>	├
-	10		<u> </u>	├-	$\vdash$	<u> </u>	_	<u> </u>	-	-
	11	├	$\vdash$	$\vdash$	-	-	├	┢	├	-
-	12	╁	⊢	┝	┼─	-		┢	├	╁
-	13	╁	1	<del> </del>	$\vdash$	┢	$\vdash$	-		$\vdash$
	11 12 13 14 15 16 17			<del> </del>	$\vdash$		-		$\vdash$	
	15	1	$\vdash$		$\vdash$	_	$\vdash$		<b>†</b>	1
	16				Τ	T				T
	17					Г				
	18 19									
	19								L.	
	20	=						_	L	
<u></u>	20 21 22	=			ļ.,	<u> </u>	_		L	
<u> </u>	22	=		<u> </u>	<u></u>	_	<u> </u>		<u> </u>	
	23 24 25	트	<u> </u>	┝	<u> </u>	<u> </u>	<u> </u>	_	ļ	_
	24	=	-		-		<u> </u>		_	
	20	<del>  -</del>		⊢	-	-	$\vdash$	⊢	├—	_
	26 27	۱ <u>-</u>	$\vdash$	$\vdash$	├	┢	-		<u> </u>	-
<b>—</b>	28	=		├─	╁	$\vdash$	┢	$\vdash$		
	28 29	=		$\vdash$		$\vdash$		$\vdash$	<del> </del>	
	30	╘		┢			$\vdash$	-	-	
	31	=	<b></b>	Т	Г					П
	32 33	Ξ								
	33	=								
	34 35	Ξ		L						
<u> </u>	35	=	<u> </u>	_	<u> </u>	_	_		_	Ш
<u> </u>	36	=	ļ	_	<u> </u>	<u> </u>	_	<u> </u>	_	Ш
	37 38	=		-	<u> </u>	$\vdash$	_		_	$\vdash$
	38	Ë	<u> </u>	┝	<u> </u>	$\vdash$	_		_	$\vdash$
<del> </del>	40	-	-	-	├-	$\vdash$	_	-	-	$\vdash$
$\vdash$	41	Η.	$\vdash$	╫	$\vdash$	$\vdash$	_	$\vdash$	-	Н
	42			$\vdash$		$\vdash$				H
	43		П		$\vdash$					
	44									
	45									
	46									
$\Box$	47									
<u> </u>	48									
ļļ	49	_								
	50			<u></u>						

	ate					]	Cla	aim				. [	Date	e			
51   52   53   54   55   56   56   57   58   59   60   61   62   63   64   65   66   67   68   69   70   71   72   73   74   74   75   76   77   78   79   80   80   81   82   83   84   85   86   86   87   88   89   90   91   92   93   94   95   96   97   98   99   99   99   99   99   99	-							ı									
51   52   53   54   55   56   56   57   58   59   60   61   62   63   64   65   66   67   68   69   70   71   72   73   74   74   75   76   77   78   79   80   80   81   82   83   84   85   86   86   87   88   89   90   91   92   93   94   95   96   97   98   99   99   99   99   99   99				1			lal	ij							1		
51   52   53   54   55   56   56   57   58   59   60   61   62   63   64   65   66   67   68   69   70   71   72   73   74   74   75   76   77   78   79   80   80   81   82   83   84   85   86   86   87   88   89   90   91   92   93   94   95   96   97   98   99   99   99   99   99   99				1			证	ij						l		ł	l
53       54         55       56         57       58         59       60         61       62         63       64         65       66         67       68         69       70         71       72         73       74         75       76         77       78         80       81         81       82         83       84         84       85         86       87         88       89         90       91         92       93         94       95         96       97         98       99								0									
53       54         55       56         57       58         59       60         61       62         63       64         65       66         67       68         69       70         71       72         73       74         75       76         77       78         80       81         81       82         83       84         84       85         86       87         88       89         90       91         92       93         94       95         96       97         98       99						1		51	Γ		Г	ſΤ		Г	1	<del>                                     </del>	
53       54         55       56         57       58         59       60         61       62         63       64         65       66         67       68         69       70         71       72         73       74         75       76         77       78         80       81         81       82         83       84         84       85         86       87         88       89         90       91         92       93         94       95         96       97         98       99						1		52	T		<del>                                     </del>	T		T	$\vdash$		1
54         55         56         57         58         59         60         61         62         63         64         65         66         67         68         69         70         71         72         73         74         75         76         79         80         81         82         83         84         85         86         87         88         89         90         91         92         93         94         95         96         97         98         99	寸		T	T	_	1		53	<del>                                     </del>	T	Т			<del>                                     </del>	Г		$\vdash$
56       57         58       59         60       61         61       62         63       64         65       66         67       68         69       70         71       72         73       74         75       76         77       78         79       80         81       82         83       84         85       86         87       88         89       90         91       92         93       94         95       96         97       98         99       99	$\neg$	_	$\vdash$	<del>                                     </del>	<del>                                     </del>	1 1		54	<del> </del>		一	$\vdash$		-			-
56       57         58       59         60       61         61       62         63       64         65       66         67       68         69       70         71       72         73       74         75       76         77       78         79       80         81       82         83       84         85       86         87       88         89       90         91       92         93       94         95       96         97       98         99       99	1		1	<del>                                     </del>	<del> </del>	1		55	$\vdash$		$\vdash$			<del>                                     </del>	-		<del> </del>
57         58         59         60         61         62         63         64         65         66         67         68         69         70         71         72         73         74         75         76         77         78         80         81         82         83         84         85         86         87         88         89         90         91         92         93         94         95         96         97         98         99	7			<del> </del>	<del> </del>	1		56	<del> </del>	$\vdash$	$\vdash$	$\vdash$	-	-	-	-	
58         59         60         61         62         63         64         65         66         67         68         69         70         71         72         73         74         75         76         77         78         79         80         81         82         83         84         85         86         87         88         89         90         91         92         93         94         95         96         97         98         99	-			1	$\vdash$			57	F		$\vdash$	$\vdash$	$\vdash$	-	-		$\vdash$
59         60         61         62         63         64         65         66         67         68         69         70         71         72         73         74         75         76         77         78         79         80         81         82         83         84         85         86         87         88         89         90         91         92         93         94         95         96         97         98         99	$\dashv$		-	╁	$\vdash$	1		58		$\vdash$	┢	┝	-			-	-
60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99	$\dashv$	_	<del>                                     </del>	$\vdash$		1		50	$\vdash$	$\vdash$	<del> </del>	<del>                                     </del>	$\vdash$	$\vdash$	$\vdash$	$\vdash$	-
61	_		$\vdash$	<del>  -</del>	-			60	$\vdash$	$\vdash$	$\vdash$	$\vdash$		$\vdash$	$\vdash$	$\vdash$	
62 63 64 65 66 67 68 69 70 71 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 91 92 93 94 95 96 97 98 99	-	_	$\vdash$	$\vdash$	-			61	├	├—	$\vdash$	-	$\vdash$		$\vdash$	$\vdash$	
64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 82 83 84 85 86 87 88 89 90 91 91 92 93 94 95 96 97 98 99	$\dashv$	_	$\vdash$	├		1	-	62	$\vdash$	$\vdash$	$\vdash$	-		-	$\vdash$	$\vdash$	-
64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 82 83 84 85 86 87 88 89 90 91 91 92 93 94 95 96 97 98 99	$\dashv$		-		-	}		62	$\vdash$	$\vdash$	$\vdash$		<del> </del> —	$\vdash$	$\vdash$	├	-
66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 84 85 86 87 88 89 90 91 91 92 93 94 95 96 97 98	$\dashv$			$\vdash$				64	$\vdash$	⊢		├-	-		├		
66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 84 85 86 87 88 89 90 91 91 92 93 94 95 96 97 98	-		⊢	├-				65		-	$\vdash$	⊢	-	├—	$\vdash$	$\vdash$	<u> </u>
67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98	-		$\vdash$	$\vdash$				60					-	<u> </u>	<u> </u>	<u> </u>	
68 69 70 70 71 71 72 72 73 73 74 74 75 76 76 77 77 78 78 79 80 80 81 82 83 83 84 84 85 85 86 87 88 89 90 90 91 91 92 93 93 94 95 96 97 98 99 99		_	$\vdash$	$\vdash$	-			00	<b> </b>	_	<u> </u>	<u> </u>	<u> </u>	<u> </u>		ļ	
69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98	$\dashv$		<u> </u>		├			6/		<u> </u>	<u> </u>	⊢	<u> </u>	<u> </u>	<u> </u>	ļ	<u> </u>
70 71 71 72 73 74 75 76 76 77 78 78 79 80 81 82 83 84 82 83 84 85 86 87 88 88 89 90 91 91 92 93 94 95 96 97 98 98			<del> </del>	-	<u> </u>			68		<u> </u>	<b> </b>	<del> </del>	_	<u> </u>	<u> </u>		<u> </u>
72 73 74 75 76 77 78 80 80 81 82 83 84 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99	4		<u> </u>	<u> </u>	_			69	_	<u> </u>		_	L_	_			<u> </u>
72 73 74 75 76 77 78 80 80 81 82 83 84 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99	$\perp$		_	_	<u> </u>			70			_	<u> </u>	<u> </u>	<u> </u>	Ш	<u> </u>	L_
73 74 75 76 77 78 77 78 79 80 81 82 83 84 82 83 84 85 86 87 88 89 90 91 91 92 92 93 94 95 96 97 98	_			<u> </u>				71						L_			L
74 75 76 76 77 78 79 80 81 82 83 84 82 83 84 85 86 87 88 89 90 91 91 92 93 94 95 96 97 98 99	_			<u>L</u>				72		L				_			_
75 76 77 78 78 79 80 81 82 83 84 85 86 87 86 87 88 89 90 91 91 92 93 94 95 96 97 98	_			L_				73	Щ			L					
76 77 78 78 79 80 81 82 83 84 85 86 87 88 89 90 91 91 92 93 94 95 96 97 98						[		74			L	L					L.
76 77 78 78 79 80 81 82 83 84 85 86 87 88 89 90 91 91 92 93 94 95 96 97 98	J				L			75									
77 78 79 80 80 81 82 83 84 85 86 87 88 89 90 91 91 92 93 94 95 96 97 98	$\Box$		L					76									
78 79 80 80 81 82 83 83 84 85 86 87 88 89 90 91 91 92 93 93 94 95 96 97 98	╝							77									
79 80 80 81 82 83 83 84 85 86 87 88 89 90 91 91 92 93 93 94 95 96 97 98	J					]		78									
80 81 81 82 82 83 83 84 84 85 86 86 87 88 89 90 90 91 91 92 93 93 94 95 96 97 98 99 99								79									
81 82 83 84 85 86 87 88 89 90 91 91 92 93 93 94 95 96 97 98	$\dashv$			Π				80			$\Box$				_		
83 84 85 86 87 88 89 90 91 91 92 93 93 94 95 96 97 98	7			Γ				81	М		Г				_		
83 84 85 86 87 88 89 90 91 91 92 93 93 94 95 96 97 98	寸		Ι		Т			82				_					
84 85 86 87 88 89 90 91 92 93 93 94 95 96 97 98 99	7		Г					83	H		П						
85 86 87 88 89 90 91 92 93 93 94 95 96 97 98 99	寸			П				84	Н		-		_	H	$\vdash$		-
86 87 88 89 90 91 92 93 93 94 95 96 97 98 99	$\dashv$	_	_					85	$\vdash$						$\vdash$	-	
87 88 89 90 91 91 92 93 93 94 95 95 96 97 98	$\dashv$	-						86		-	<del>  </del>	$\vdash$	-		$\vdash$	H	
88 89 90 90 91 91 92 93 93 94 95 96 97 98 99 99 99	7		_				-	87	Н		$\vdash$	$\vdash$	-	$\vdash$	$\dashv$	$\vdash$	
89 90 91 92 93 94 95 96 97 98 99	$\dashv$	$\dashv$						88	$\vdash$	_					$\vdash$	$\vdash$	-
90 91 92 93 94 95 96 97 98 99	+	-		$\vdash$	_			80	$\vdash$		-				$\vdash$	$\vdash$	-
91 92 93 93 94 95 95 96 97 98 99	$\dashv$	-	-	Н	-			90	H			$\vdash$	-		$\vdash$		
92 93 94 95 96 97 98 99	$\dashv$	$\dashv$	-	$\vdash$	-	}						$\vdash$		$\vdash$		$\dashv$	
93 94 95 95 96 97 98 99	$\dashv$			$\vdash$	-	-		9 I	$\vdash$	_	-	<u> </u>					
94 95 96 97 98 99	+	-	-	Н				92	$\vdash \vdash$			$\vdash$		_		_	_
95 96 97 98 98 99	$\dashv$	-		Щ				93	<b>⊢</b> -∤			Ш		_			
96 97 98 98 99	$\dashv$	4		-	_			94	$\sqcup$		$\sqcup$			$\perp$			
97 98 99 99	4	4	_	Ш				95	$\Box$	_	$\Box$	$\perp$					
98 99	4	_		Ш				96	$\Box$								
99	_	_		$\Box$		[			$\sqcup I$							]	
99	$\perp$	_						98		]			_]			$\Box$	
		]		$oxed{oxed}$			1	99									
<del></del>								100									

	Cl	aim	Date								
	Final	Original									
4					_						
-		101	├	<del> </del>	├-		├	ļ	├—		-
		102 103	<u> </u>	<u> </u>	1	┝	⊢		-	⊢	
$\dashv$	<u> </u>	103	⊢	ŀ	-	├	┢	┢		├	<b>├</b>
$\dashv$		105		├	⊢	⊢	$\vdash$	$\vdash$	├	-	<del> </del>
┨	<u> </u>	103	┢╾	-	-	$\vdash$			┝	├	$\vdash$
┨		107	$\vdash$	-	$\vdash$	$\vdash$	-	<del> </del>			-
-		108	$\vdash$	$\vdash$	$\vdash$	$\vdash$	H		$\vdash$		-
7		109	_	$\vdash$	$\vdash$	$\vdash$	$\vdash$	$\vdash$	-	$\vdash$	-
7		110	_	$\vdash$	_	-					$\vdash$
1		111		$\vdash$		<b></b>		<del>                                     </del>	$\vdash$	$\vdash$	
٦		112			Г			$\vdash$			
7		113		$\vdash$		$\vdash$		$\vdash$			
]		114									
		115									
]		116									
		117		_	<u> </u>	$ldsymbol{f f eta}$	L	L			
_		118					L		_		
_		119		<u> </u>	_		_		<u> </u>	L	
_		120		<u> </u>	<u> </u>	<u> </u>	L_		<u> </u>	L	L
4		121 122		<u> </u>		<u> </u>	<u> </u>		$oxed{oxed}$	_	Ш
-		122	_	_	<u> </u>	ļ		_	<u> </u>		
-		123		<u> </u>	<u> </u>	-	_		<u> </u>	<u> </u>	Ш
-		124 125		_	-	-	_		<u> </u>	_	Н
$\dashv$		120		<u> </u> -			_	$\vdash$			Н
$\dashv$	<u> </u>	126 127	-		-		-		-	-	
$\dashv$		128		_	$\vdash$	H		├	_	-	Н
1		129		-	-		_	$\vdash$	-	-	-
-	-	130			-			-	-	-	
┨		131			-				H	$\vdash$	H
1		132					-		$\vdash$	<del> </del>	H
7		133							$\vdash$	$\vdash$	H
1		134									
]		135									
		136									
		137 138									
4		138			L	Ш		Ш			
4		139		_		Ш		Ш			Ш
4		140			<u> </u>	$\square$	_	Щ		<u> </u>	Щ
-		141 142	_	_	<u> </u>	$\sqcup$			_		Ш
- 1		142	$\dashv$			Щ					
-		143		_	$\vdash$		Ч				
		144		_	-			$\vdash$	_	_	
		145 146		_	-		4		_	_	$\vdash$
┨		147	$\dashv$				-	$\vdash$		-	
1		148	$\dashv$		$\vdash$	$\dashv$	-	$\dashv$	_	-	-
1		149	$\dashv$			$\dashv$	$\dashv$	$\dashv$		$\dashv$	-
1		150	ᅥ	$\dashv$		$\dashv$	$\dashv$	$\dashv$	$\dashv$		$\dashv$
ا د		.50					— Ь				$\mathbf{L}$